



ລິ Nucleotide

PubMed	Nucleotide	Protein	Conomo	01			
6		1 Totelli	Genome	Structure	PopSet	Taxonomy	OMIM
Search Nu	cleotide v for					lleo l cu	
		Libration				Go Cle	ear
	Salar Barrer	LITTIES	Index	Histo	ony (Clipboard	
Display	Default View	▼as HTML	Sav				
_		Jas	- VI Sav	e Add to	o Clipboard		
1.1.7777	6 D					4.4L	

1: L27725 Bos taurus (Hereford strain) DNA fragment PubMed, Related Sequences, Taxonomy

```
LOCUS
             BOVHERB
                            893 bp
                                      DNA
                                                      MAM
                                                                25-NOV-1994
 DEFINITION
             Bos taurus (Hereford strain) DNA fragment.
 ACCESSION
             L27725
 VERSION
             L27725.1 GI:443748
 KEYWORDS
 SOURCE
             Mitochondrion Bos taurus (strain Hereford, organelle Mitochondrion
             Bos taurus) male DNA.
   ORGANISM
             Mitochondrion Bos taurus
             Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
             Mammalia; Eutheria; Cetartiodactyla; Ruminantia; Pecora; Bovoidea;
             Bovidae; Bovinae; Bos.
 REFERENCE
                (bases 1 to 893)
             1
             Loftus, R.T., MacHugh, D.E., Bradley, D.G., Sharp, P.M. and
   AUTHORS
             Cunningham, P.
             Evidence for two independent domestications of cattle
   TITLE
             Proc. Natl. Acad. Sci. U.S.A. 91 (7), 2757-2761 (1994)
   JOURNAL
  MEDLINE
             94195822
 FEATURES
                      Location/Qualifiers
     source
                      1..893
                      /organism="Bos taurus"
                      /organelle="mitochondrion"
                      /strain="Hereford"
                      /db xref="taxon:9913"
                      /sex="male"
BASE COUNT
                292 a
                         216 с
                                  .125 g
                                            260 t
ORIGIN
        1 tagttccata aatacaaaga gccttatcag tattaaattt atcaaaaatc ccaataactc
       61 aacacagaat ttgcacccta accaaatatt acaaacacca ctagctaaca taacacgccc
      121 atacacagac cacagaatga attacctacg caaggggtaa tgtacataac attaatgtaa
      181 taaagacata atatgtatat agtacattaa attatatgcc ccatgcatat aagcaagtac
      241 atgaceteta tageagtaca taatacatat aattattgae tgtacatagt acattatgte
      301 aaattcatto ttgatagtat atctattata tattoottao cattagatoa cgagottaat
      361 taccatgecg egigaaacca geaacceget aggeagggat eceteitete geteegggee
      421 cataaaccgt gggggtcgct atccaatgaa tittaccagg catctggttc tttcttcagg
      481 gccatctcat ctaaaacggt ccattctttc ctcttaaata agacatctcg atggactaat
      541 ggctaatcag cccatgctca cacataactg tgctgtcata catttggtat ttittattt
      601 tgggggatgc ttggactcag ctatggccgt caaaggccct gacccggagc atctattgta
      661 gctggactta actgcatctt gagcaccagc ataatgataa gcatggacat tacagtcaat
      721 ggtcacagga cataaattat attatatatc cccccttca taaaaatttc ccccttaaat
     781 atctaccacc acttttaaca gacttttccc tagatactta tttaaatttt tcacgctttc
     841 aatactcaat ttagcactcc aaacaaagtc aatatataaa cgcaggcccc ccc
//
```

Restrictions on Use | Write to the HelpDesk
NCBI | NLM | NIH



NCBI WAR NUCleotide								
	PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM
	Search Nucl				Caracterio	Торосс	Go Clea	
			Limits	Index	lilat			ı
	Diam'r C				Histo		ipboard	
	Display D	efault View	as HTM	L Y Sav	e Addito	Clipboard		
	1 : <u>L27712</u>	2 Bos tauri	ıs (Aberdeen	Angus strair	ı) DNA	PubMed, Rela	ited Sequences,	Taxonomy
		fragment		•	,	,	,	
	LOCUS	BOVANGA	924 b	p DNA	•	m		
	DEFINITION	Bos tauri		n Angus str		IAM 25	5-NOV-1994	
	ACCESSION	L27712	,			agmene.		
	VERSION	L27712.1	GI:443737					
	KEYWORDS							
	SOURCE	Mitochono	drion Bos t	aurus (stra	in Aberdeen	Angus, org	ganelle	
	ORGANISM	Mitochon	drion Bos t drion Bos t	aurus) Male	DNA.			
	01101211211				Craniata: V	ertehrata.	Euteleostomi	•
		Mammalia;	: Eutheria;	Cetartioda	ctvla; Rumi	nantia: Pec	ora; Bovoide	. <i>i</i>
		Bovidae;	Bovinae; B	os.	3 =,	, 200	Jora, Bororac	ω,
	REFERENCE		1 to 924)	_				
	AUTHORS	Loftus, R.	T., MacHug	h,D.E., Bra	dley,D.G.,	Sharp, P.M.	and	
	TITLE	Cunningha Evidence		dependent d	omostisatis	~~ ~£ ~~++1	_	
	JOURNAL	Proc. Nat	cl. Acad. S	ci. U.S.A.	omesticatio 91 <i>(</i> 7) 275	115 OI CATTI 7-2761 /100	e 4)	
	MEDLINE	94195822			02 (177 270	, 2,01 (155	7/	
	FEATURES		Location/Q	ualifiers				
	source		1924	•••				
			/organism=	"Bos taurus				
				="mitochond: perdeen Ang				
				taxon:9913"	us			
			/sex="Male					
	BASE COUNT ORIGIN	303 a	224 c	127 g	270 t		-	
		ttaaacta	ttccctgaac	actattaata	tagttccata	aatacaaada	gccttatcag	
	61 ta	ittaaattt	atcaaaaatc	ccaataactc	aacacagaat	ttgcacccta	accaaatatt	
	121 ac	caaacacca	ctagctaaca	taacacgccc	atacacagac	cacagaatga	attacctacc	
	181 ca	aggggtaa	tgtacataac	attaatgtaa	taaagacata	atatotatat	agtacattaa	
	241 at	tatatgcc	ccatgcatat	aagcaagtac	atgacctcta	tagcagtaca	taatacatat	
	361 ta	ttccttac	cattacatca	acattatgtc	aaattcattc	ttgatagtat	atctattata gcaacccgct	
	421 ac	gcagggat	ccctcttctc	actccaaacc	cataaaccat	agagatagat	gcaacccgct atccaatgaa	
	481 tt	ttaccagg	catctggttc	tttcttcagg	gccatctcat	ctaaaacggt	ccattctttc	
	341 CT	cttaaata	agacateteg	atggactaat	ggctaatcag	cccatactca	cacataacto	
	601 £	ctgtcata	catttggtat	ttttttattt	tagaggatac	ttggactcag	ctatggccgt	
	eer ca	aaggccct	gacccggagc	atctattqta	gctggactta	actocatctt	gaggaggagg	
	721 at	aatgataa	gcatgggcat	tacagtcaat	ggtcacagga	cataaattat	attatatatc	
	701 CC	atacttat	dddddttccc	cccttaaata	tctaccacca	cttttaacag	acttttccct	
	901 at	atataaac	gcaggccccc	cccc	acacccdatt	Lagcactcca	aacaaagtca	

Restrictions on Use | Write to the HelpDesk | NCBI | NLM | NIH

901 atatataaac gcaggccccc cccc

//